

Search Report

EIC 2800

STIC Database Tracking Number: 280084

To: JONATHAN TEIXEIRA MOFFAT
Location: JEF-6C25
Art Unit: 2863
Tuesday, December 09, 2008

Case Serial Number: 09/542640

From: DIANE JACKSON
Location: EIC2800
JEF-4B68
Phone: (571)272-3260

diane.jackson@uspto.gov

Search Notes

Attached are litigation search results in Lexis Nexis, and CourtLink and Questel-Orbit.

No Litigation was found for Serial Number 09/542640.

If you have any questions, please feel free to contact me.

Thanks,

Diane



Jackson, Diane

DEC 8 2008

From: Moffat, Jonathan
Sent: Tuesday, December 09, 2008 8:28 AM
To: STIC-EIC2800
Subject: Litigation search for 09542640

To Whom it May concern,

I am in need of a litigation search for re-issue application 09542640, who should I contact for help with this?

Thank you,
-Jonathan Teixeira Moffat 2863

5,930,744

Selected file: PLUSPAT

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RELOADED 02/2008 Comprehensive Worldwide Patents database
Individual records for each Country or Patent Office
Coverage: 79 patenting authorities; start dates vary from 1800 forward
Abstracts/Titles in English , French & German. Increased
standardization
of Assignee/Inventor names. Added cited ref's BE , CH , NL , TR , AU ,
& JPB
For PlusPat Fact Sheet , Pricing and FAQ , see the Questel website
Last update of file: 2008/12/05 (YYYY/MM/DD) 2008-49/UP (last update)

Search statement 1

nbr /pn us5930744

PLUSPAT1 US5930740	1
PLUSPAT2 US5930741	1
PLUSPAT3 US5930742	1
PLUSPAT4 US5930743	1
PLUSPAT5 US5930744	1
PLUSPAT6 US5930745	1
PLUSPAT7 US5930746	1
PLUSPAT8 US5930747	1
PLUSPAT9 US5930748	1
PLUSPAT10US5930749	1
PLUSPAT11US593075	1
PLUSPAT12US5930750	1
PLUSPAT13US5930751	1
PLUSPAT14US5930752	1
PLUSPAT15US5930753	1

Some: numbers / Continue: Y / None: N

Search 1 - 5 - 1

** SS 1: Results 1

Continue: Y / N

prt full legal all max

ER 910


You have typed an incorrect word : please check your input

Search statement 2

?

prt full legalall max


Select All | Unselect All

☐ 1 / 1 PLUSPAT - 
Worldwide Patents - ©Questel

US5930744 (A) Coating thickness gauge
PN US5930744 A 19990727 [US5930744]
TI (A) Coating thickness gauge
PA (A) DEFELSKO CORP (US)
PA0 Defelsko Corporation, Ogdensburg NY [US]
IN (A) KOCH FRANK J (US); VANDERVALK LEON C (CA); BEAMISH
DAVID J (CA)
AP US52913795D 19950915 [1995US-0529137]
PR US52913795 19950915 [1995US-0529137]
IC (A) G01N-023/203 G06F-015/52
G01B-007/02 [2006-01 A - I R M EP]
G01B-021/00 [2006-01 A - I R M EP]
ICAA G01B-021/02 [2006-01 A - I R M EP]
G01D-009/02 [2006-01 A - I R M EP]
G01N-023/203 [2006-01 A - I R M EP]
G01B-007/02 [2006 C - I R M EP]
G01B-021/00 [2006 C - I R M EP]
ICCA G01B-021/02 [2006 C - I R M EP]
G01D-009/00 [2006 C - I R M EP]
G01N-023/20 [2006 C - I R M EP]
EC G01B-007/10C
PCL ORIGINAL (O) : 702170000; CROSS-REFERENCE (X) : 324229000
324230000 702155000
DT Corresponding document
US4046994 [US4046994] 235061110A
-US4059904 [US4059904] 033126700A
-US4079237 [US4079237] 364563000
-US4155009 [US4155009] 250308000
-US4266875 [US4266875] 356381000
CT -US4389706 [US4389706] 364130000
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-US4934309 [US4934309] 118050000

-US4962569 [US4962569] 019106000R
 -US4967381 [US4967381] 364551010
 -US4974166 [US4974166] 364478000
 -US4982477 [US4982477] 019000250
 -US5054620 [US5054620] 209003100
 -US5054700 [US5054700] 241101400
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 -US5097421 [US5097421] 364478000
 -US5115918 [US5115918] 209003100
 -US5137661 [US5137661] 264001300
 -US5165415 [US5165415] 128661060
 -US5233727 [US5233727] 019300000
 -US5241280 [US5241280] 324671000
 -US5254830 [US5254830] 219121430
 -US5293132 [US5293132] 324671000
 -US5335066 [US5335066] 356364000
 -US5343146 [US5343146] 324230000
 -US5467014 [US5467014] 324230000
 -JP5-185367 [JP05185367]
 -GB2265985 [GB2265985]
 -WO8704783 [WO8704783]
 -WO8903020 [WO8903020]
 -WO9002920 [WO9002920]
 -Personal Computer Memory Card International Association PCMCIA PC
 Card Standard, pp. i through xii, 1-3 through 1-4, 2-1 through 2-4, 3-1
 through 3-28, 4-1 through 4-4, Release 2.1, Jul. 1993.

STG (A) United States patent
 A modular coating thickness gauge includes a probe which generates a signal
 representative of coating thickness, a PCMCIA card connected to the probe
 for converting the signal into a standard PCMCIA output format, and a
 AB portable computing unit for receiving the signal via the PCMCIA card. The
 gauge allows the on-site user to alternately record coating thickness
 measurement data and descriptive textual or graphical data relating to each
 coating thickness measurement.

☐ 1 / 1 LGST - Legal 
 Status - ©EPO

US5751608 20000718 US/WDRA [NEG; NIF]PATENT WITHDRAWN
 ACCORDING TO LISTING ISSUED BY ...
 PN US5751608 A 19980512 [US5751608](A) Patent
 AP US52913795 19950915 [1995US-0529137]
 PUB 19950915 US-API [POS; EXM]

FILING DETAILS

US52913795 19950915 [1995US-0529137]

19980512 US-A [POS; EXM]

Patent

US5751608 A 19980512 [US5751608]

19950915 US-API [POS; EXM]

Granted patent as second publication

US7186068 B2 20070306 [US7186068]

19990727 US-A [POS; EXM]

Reexam. Certif., n-nd reexam.

US3966419 B2 19880112 [US3966419]

20000718 US/WDR-A [NEG; NIF]

PATENT WITHDRAWN ACCORDING TO LISTING ISSUED BY THE
USPTO ON PRS-DATE

20010515 US/DJ-A [NEG; NIF]

ACT ALL REFERENCES SHOULD BE DELETED, NO PATENT WAS
GRANTED

20010605 US/RF-A [OPP]

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20010403

LEG OPP

Dead

UP 2003-22

☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US5930744 20010403 REISSUE REQUESTEDISSUE DATE OF O.G.:

20010605REISSUE REQUEST NUMBER...

AN 3177499

PN 5,930,744 D 19990727 [US5930744]

PA DeFelsko Corp

PT E (Electrical)

20010403 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20010605

REISSUE REQUEST NUMBER: 09/542640

ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2857

Reissue Patent Number:

UP 2001-23

UACT 2001-06-05

Search statement 2

.. fi fampat

Selected file: FAMPAT

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Abstracts/Titles in English , French & German. Increased
standardization

of Assignee/Inventor names. Added cited ref's BE , CH , NL , TR , AU ,
& JPB

For more details , see the FamPat Fact Sheet and Questel website

Last update of file: 2008/12/05 (YYYY/MM/DD) 2008-49/UP (last update)

Search statement 1

nbr /pn us5930744

FAMPAT1 US5930740	1
FAMPAT2 US5930741	1
FAMPAT3 US5930742	1
FAMPAT4 US5930743	1
FAMPAT5 US5930744	1
FAMPAT6 US5930745	1
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FAMPAT9 US5930748	1
FAMPAT10US5930749	1
FAMPAT11US593075	1
FAMPAT12US5930750	1
FAMPAT13US5930751	1
FAMPAT14US5930752	1
FAMPAT15US5930753	1

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** SS 1: Results 1

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☐ 1 / 1 FAMPAT - Patent 
Families - ©Questel

GB9619032 Coating thickness gauge

FAN 20042781295451

GB9619032 D0 19961023 [GB9619032]

DE19637064 A1 19970320 [DE19637064]

PN GB2305251 A 19970402 [GB2305251]

US5751608 A 19980512 [US5751608]

US5930744 A 19990727 [US5930744]

TI Coating thickness gauge

PA DEFELSKO CORP

PA0 DeFelsko Corporation, Ogdensburg NY [US]

IN KOCH FRANK J; VANDERVALK LEON C; BEAMISH DAVID J

1995US-0529137 19950915

AP 1995US-0529137 19950915

1996DE-1037064 19960912

1996GB-0019032 19960912

PR 1995US-0529137 19950915

G01B-007/02

G01B-021/00

G01B-021/02

IC G01D-009/00

G01D-009/02

G01N-023/20

G01N-023/203

G06F-015/52

G01B-007/02 [2006-01 A - I R M EP]

G01B-021/00 [2006-01 A - I R M EP]

ICAA G01B-021/02 [2006-01 A - I R M EP]

G01D-009/02 [2006-01 A - I R M EP]

G01N-023/203 [2006-01 A - I R M EP]

G01B-007/02 [2006 C - I R M EP]

G01B-021/00 [2006 C - I R M EP]

ICCA G01B-021/02 [2006 C - I R M EP]

G01D-009/00 [2006 C - I R M EP]

G01N-023/20 [2006 C - I R M EP]

EC G01B-007/10C

PCL ORIGINAL (O) : 702170000; CROSS-REFERENCE (X) : 324229000
324230000 702155000

(US5751608)

US4046994 [US4046994] 235061110A

-US4059904 [US4059904] 033126700A

-US4079237 [US4079237] 364563000

-US4155009 [US4155009] 250308000

-US4266875 [US4266875] 356381000

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-WO8704783 [WO8704783]

-WO8903020 [WO8903020]

-WO9002920 [WO9002920]

-Personal Computer Memory Card International Association PCMCIA PC
Card Standard, pp. i through xii, 1-3 through 1-4, 2-1 through 2-4, 3-1
through 3-28, 4-1 through 4-4, Release 2.1, Jul. 1993.

(US5930744)

CT US4046994 [US4046994] 235061110A

-US4059904 [US4059904] 033126700A

-US4079237 [US4079237] 364563000

- US4155009 [US4155009] 250308000
- US4266875 [US4266875] 356381000
- US4389706 [US4389706] 364130000
- US4715007 [US4715007] 364563000
- US4742879 [US4742879] 177050000
- US4791706 [US4791706] 019105000
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- US4934309 [US4934309] 118050000
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- WO8903020 [WO8903020]
- WO9002920 [WO9002920]

-Personal Computer Memory Card International Association PCMCIA PC Card Standard, pp. i through xii, 1-3 through 1-4, 2-1 through 2-4, 3-1 through 3-28, 4-1 through 4-4, Release 2.1, Jul. 1993.
(GB9619032)

Cited in the search report

CT

- GB2265985(A)[GB2265985]
- WO8704783(A1)[WO8704783]
- WO8903020(A1)[WO8903020]
- WO9002920(A1)[WO9002920]
- (US5751608)

AB

A modular coating thickness gauge includes a probe which generates a signal representative of coating thickness, a PCMCIA card connected to the probe for converting the signal into a standard PCMCIA output format, and a portable computing unit for receiving the signal via the PCMCIA card. The

gauge allows the on-site user to alternately record coating thickness measurement data and descriptive textual or graphical data relating to each coating thickness measurement.

(US5930744)

The present invention relates to coating thickness gauges and more particularly to a novel method and apparatus for measuring and recording coating thickness data and associated descriptive data through a graphical user interface.

It is an object of the invention to provide a novel coating thickness gauge which allows a user to record thickness measurement data along with descriptive data through a user interface on a computer screen.

OBJ It is a further object of the invention to improve the accuracy of coating thickness measurement data by providing an apparatus which allows a user to alternate between recording a coating thickness measurement data point and recording descriptive textual or graphical data relating to the data point. It is a further object of the invention to provide a modularized coating thickness apparatus which includes a probe which produces an electric signal representative of a measured coating thickness and a PCMCIA card which receives the electric signal and converts the electric signal into a digital data signal in a standard PCMCIA output format.

(US5930744)

ADB Among other advantages, the gauge improves the accuracy and reliability of coating thickness measurements, provides the flexibility of plugging in any probe (e.g., magnetic, eddy current, ultrasonic, etc.) to any PCMCIA-compatible device, and allows the user to perform data analysis on-site. Such a procedure, however, requires the user to manually keep track of which data points correspond to which locations on the object being measured, and are thus time consuming and susceptible to recording errors.

(US5930744)

1. A method of recording coating thickness measurements, comprising the steps of:

obtaining a plurality of coating thickness values with a probe electrically connected to an electronic memory;

recording in the electronic memory the plurality of coating thickness values; and

ICLM recording in the electronic memory a plurality of descriptive data, each descriptive data is associated with a respective one of the coating thickness values and provides information concerning the respective one coating thickness value.

10. An apparatus for measuring a coating thickness, comprising:

a probe which generates a first signal representative of a measured coating thickness; and

a PCMCIA card connected to the probe and which receives the first signal from the probe, the PCMCIA card including means for converting the first signal into a second signal which is compatible with a standard PCMCIA output format.

21. An apparatus for measuring and recording coating thickness measurements, comprising:
an electronic memory;
means for obtaining a plurality of coating thickness values with a probe electrically connected to the electronic memory;
means for recording in the electronic memory the plurality of coating thickness values; and
means for recording in the electronic memory a plurality of descriptive data so that each descriptive data is associated with a respective one of the coating thickness values and provides information concerning the respective one coating thickness value.

UP 2000-08

☐ 1 / 3 LGST - Legal
Status - ©EPO



US5751608 20000718 US/WDRA [NEG; NIF]PATENT WITHDRAWN
ACCORDING TO LISTING ISSUED BY ...

PN US5751608 A 19980512 [US5751608](A) Patent

AP US52913795 19950915 [1995US-0529137]

19950915 US-API [POS; EXM]

FILING DETAILS

US52913795 19950915 [1995US-0529137]

19980512 US-A [POS; EXM]

Patent

PUB US5751608 A 19980512 [US5751608]

19950915 US-API [POS; EXM]

Granted patent as second publication

US7186068 B2 20070306 [US7186068]

19990727 US-A [POS; EXM]

Reexam. Certif., n-nd reexam.

US3966419 B2 19880112 [US3966419]

20000718 US/WDRA [NEG; NIF]

PATENT WITHDRAWN ACCORDING TO LISTING ISSUED BY THE
USPTO ON PRS-DATE

ACT 20010515 US/DJ-A [NEG; NIF]
ALL REFERENCES SHOULD BE DELETED, NO PATENT WAS
GRANTED

20010605 US/RF-A [OPP]
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20010403

LEG OPP
Dead
UP 2003-22

☐ 2 / 3 LGST - Legal
Status - ©EPO



GB9619032 20000621 GB/WAPA [NEG; NIF]APPLICATION WITHDRAWN,
TAKEN TO BE WITHDRAWN OR ...

PN GB9619032 D0 19961023 [GB9619032](D0) Patent application filed
GB2305251 A 19970402 [GB2305251](A) Published patent application

AP GB9619032 19960912 [1996GB-0019032]
19960912 GB-API [POS; EXM]
FILING DETAILS

GB9619032 19960912 [1996GB-0019032]
19961023 GB-D0 [POS; EXM]

PUB Patent application filed
GB9619032 D0 19961023 [GB9619032]
19970402 GB-A [POS; PIF]
Published patent application
GB2305251 A 19970402 [GB2305251]
20000621 GB/WAP-A [NEG; NIF]

ACT APPLICATION WITHDRAWN, TAKEN TO BE WITHDRAWN OR
REFUSED ** AFTER PUBLICATION UNDER SECTION 16(1)

LEG NIF
Dead
UP 2003-22

☐ 3 / 3 LGST - Legal
Status - ©EPO



DE19637064 20031211 DE/8141A [NEG; NIF]DISPOSAL/NO REQUEST FOR
EXAMINATIONERLEDIGT WEG...

PN DE19637064 A1 19970320 [DE19637064](A1) Doc. laid open (First publication)

AP DE19637064 19960912 [1996DE-1037064]
19960912 DE-API [POS; EXM]
FILING DETAILS

DE19637064 19960912 [1996DE-1037064]
PUB 19970320 DE-A1 [POS; EXM]

Doc. laid open (First publication)
DE19637064 A1 19970320 [DE19637064]

ACT 20031211 DE/8141-A [NEG; NIF]
DISPOSAL/NO REQUEST FOR EXAMINATION

ERLEDIGT WEGEN NICHTSTELLUNG DES PRUEFUNGSANTRAGS
LEG NIF
Dead
UP 2003-50

☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US5930744 20010403 REISSUE REQUESTED
20010605 REISSUE REQUEST NUMBER...
AN 3177499
PN 5,930,744 D 19990727 [US5930744]
PA DeFelsko Corp
PT E (Electrical)
20010403 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010605
REISSUE REQUEST NUMBER: 09/542640
ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUE PROCESS: 2857

Reissue Patent Number:

UP 2001-23
UACT 2001-06-05

Search statement 2

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Patent Search 5930744 12/9/2008

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FOCUS™ Terms patno=5930744 Search Within Original Results (1 - 1) Go Advanced...

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Source: Combined Source Set 10 - Utility, Design and Plant Patents
Terms: patno=5930744 (Edit Search | Suggest Terms for My Search)

529137 (08) 5930744 July 27, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5930744

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July 27, 1999

Coating thickness gauge

REISSUE: April 3, 2001 - Reissue Application filed Ex. Gp.: 2857; Re. S.N. 09/542,640 (O.G. June 5, 2001)

INVENTOR: Koch, Frank J. - Ogdensburg, New York, United States (US); Vandervalk, Leon C. - Brockville, Canada (CA); Beamish, David J. - Brockville, Canada (CA)

APPL-NO: 529137 (08)

FILED-DATE: September 15, 1995

GRANTED-DATE: July 27, 1999

ASSIGNEE-PRE-ISSUE: October 25, 1995 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., DEFELSKO CORPORATION 802 PROCTOR AVENUE OGDENSBURG, NEW YORK, 13669, Reel and Frame Number: 007990/0283

ASSIGNEE-AT-ISSUE: Defelsko Corporation, Ogdensburg, New York, United States (US), United States company or corporation (02)

LEGAL-REP: Burns, Doane, Swecker & Mathis, LLP

PUB-TYPE: July 27, 1999 - Utility Patent having no previously published pre-grant publication (A)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 702#170

US-ADDL-CL: 324#229, 324#230, 702#155

CL: 702, 324

SEARCH-FLD: 364#563, 364#560, 364#550, 364#920, 364#921.8, 324#230, 324#229, 702#155, 702#170

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(5930744 or 5,930,744)

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2002 EEOPUB LEXIS 972, *

Mary-Louise Quinn, Petitioner, v. Gale A. Norton, Secretary, Department of the Interior, Agency

MSPB No. SF-0752-00-0625-I-1 Petition No. 03A10110

U.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

2002 EEOPUB LEXIS 972

February 25, 2002

CORE TERMS: disability, et seq, sex, unlawful discrimination, petitioner filed, regulation, reprisal, blowing, adduced, whistle, female, mixed**ISSUEDBY:** [*1] For the Commission by Carlton M. Hadden, Director, Office of Federal Operations**OPINION:**
DECISION

On August 16, 2001, petitioner filed a timely petition with the Equal Employment Opportunity Commission (EEOC or the Commission) asking for review of a Final Order issued by the Merit Systems Protection Board (MSPB or the Board) concerning her claim of discrimination in violation of Title VII of the Civil Rights Act of 1964, as amended, 42 U.S.C. § 2000e et seq., the Age Discrimination in Employment Act of 1967 (ADEA), as amended, 29 U.S.C. § 621 et seq., and the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 791 et seq. Petitioner, a Water Rights Specialist, GS-11, at the agency's Bureau of Reclamation, Mid-Pacific Region, in Sacramento, California, alleged that she was discriminated against on the bases of sex (female), age (59), and disability (advanced education) n1 when she was removed from her position effective July 21, 2000, for inability to sustain a 40-hour work-week schedule.

----- Footnotes -----

n1 Petitioner also alleged reprisal for "whistle blowing" activity. Petitioner does not claim that her "whistle blowing" disclosures pertained to employment practices which are unlawful under the statutes enforced by the Commission. Accordingly, petitioner's claim of reprisal is outside of the Commission's purview. See *Honeycutt v. Department of Defense*, EEOC Request No. **05930744** (February 17, 1994).

----- End Footnotes----- [*2] On August 21, 2000, petitioner filed a mixed case appeal with the MSPB. Petitioner initially requested a hearing, but subsequently withdrew her request. Accordingly, after affording the parties an opportunity to submit evidence, the MSPB Administrative Judge issued a decision on the record. The MSPB AJ's decision sustained petitioner's removal. The MSPB AJ noted that petitioner was absent from work as follows: in 1996, 663 hours; in 1997, 666.25 hours; in 1998,

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ACD Systems reports quarterly profit down to \$240,000 from \$1.67M Canadian Press Newswire February 10, 2004

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February 10, 2004

SECTION: Pg. F 10'04**ACC-NO:** 5930744**LENGTH:** 189 words**HEADLINE:** ACD Systems reports quarterly profit down to \$240,000 from \$1.67M**BODY:**

VICTORIA (CP) _ ACD Systems International Inc., known for its digital imaging, says its fiscal third-quarter profit dipped to \$240,000 from \$1.67 million as a weak U.S. dollar and the collapse of a German distributor hurt the bottom line.

For the period ended Dec. 31, earnings amounted to one cent a share, down from eight cents a year earlier, the Victoria-based company reported Tuesday.

Sales rose to \$7.16 million from \$6.75 million.

"While our bottom line has been hurt by the bankruptcy of a key European distributor and the weakness of the U.S. dollar, our revenues continue to increase," CEO Doug Vandekerkhove said in a release.

"We are confident that ACD Systems' strong fundamentals will produce a quick rebound from these short-term setbacks."

Costs in the nine-month fiscal period included \$1.68 million for the amortization of intangible assets in the acquisition of Deneba Systems Inc. and the writeoff of a \$700,000 receivable due to the insolvency of ACD's former German distributor.

On the Toronto stock market Tuesday, ACD Systems shares (TSX:ASA) fell 17 cents to \$1.65. The earnings report was issued after markets closed.

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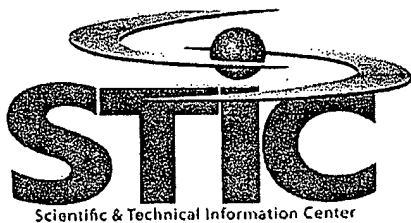
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EIC 2800

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To: JONATHAN TEIXEIRA MOFFAT

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Art Unit: 2863

Tuesday, December 09, 2008

Case Serial Number: 09/542640

From: DIANE JACKSON

Location: EIC2800

JEF-4B68

Phone: (571)272-3260

diane.jackson@uspto.gov

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No Litigation was found for Serial Number 09/542640.

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Diane



Jackson, Diane

DEC 8 2008

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To: STIC-EIC2800
Subject: Litigation search for 09542640

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5,930,744

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PLUSPAT2 US5930741	1
PLUSPAT3 US5930742	1
PLUSPAT4 US5930743	1
PLUSPAT5 US5930744	1
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US5930744 (A) Coating thickness gauge
PN US5930744 A 19990727 [US5930744]
TI (A) Coating thickness gauge
PA (A) DEFELSKO CORP (US)
PA0 Defelsko Corporation, Ogdensburg NY [US]
IN (A) KOCH FRANK J (US); VANDERVALK LEON C (CA); BEAMISH
DAVID J (CA)
AP US52913795D 19950915 [1995US-0529137]
PR US52913795 19950915 [1995US-0529137]
IC (A) G01N-023/203 G06F-015/52
G01B-007/02 [2006-01 A - I R M EP]
G01B-021/00 [2006-01 A - I R M EP]
ICAA G01B-021/02 [2006-01 A - I R M EP]
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G01N-023/20 [2006 C - I R M EP]
EC G01B-007/10C
PCL ORIGINAL (O) : 702170000; CROSS-REFERENCE (X) : 324229000
324230000 702155000
DT Corresponding document
US4046994 [US4046994] 235061110A
-US4059904 [US4059904] 033126700A
-US4079237 [US4079237] 364563000
-US4155009 [US4155009] 250308000
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 -US5165415 [US5165415] 128661060
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 -US5335066 [US5335066] 356364000
 -US5343146 [US5343146] 324230000
 -US5467014 [US5467014] 324230000
 -JP5-185367 [JP05185367]
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 -WO8704783 [WO8704783]
 -WO8903020 [WO8903020]
 -WO9002920 [WO9002920]

-Personal Computer Memory Card International Association PCMCIA PC Card Standard, pp. i through xii, 1-3 through 1-4, 2-1 through 2-4, 3-1 through 3-28, 4-1 through 4-4, Release 2.1, Jul. 1993.

STG (A) United States patent

A modular coating thickness gauge includes a probe which generates a signal representative of coating thickness, a PCMCIA card connected to the probe for converting the signal into a standard PCMCIA output format, and a portable computing unit for receiving the signal via the PCMCIA card. The gauge allows the on-site user to alternately record coating thickness measurement data and descriptive textual or graphical data relating to each coating thickness measurement.

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Status - ©EPO

US5751608 20000718 US/WDRA [NEG; NIF]PATENT WITHDRAWN
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PN US5751608 A 19980512 [US5751608](A) Patent

AP US52913795 19950915 [1995US-0529137]

PUB 19950915 US-API [POS; EXM]

FILING DETAILS

US52913795 19950915 [1995US-0529137]

19980512 US-A [POS; EXM]

Patent

US5751608 A 19980512 [US5751608]

19950915 US-API [POS; EXM]

Granted patent as second publication

US7186068 B2 20070306 [US7186068]

19990727 US-A [POS; EXM]

Reexam. Certif., n-nd reexam.

US3966419 B2 19880112 [US3966419]

20000718 US/WDR-A [NEG; NIF]

PATENT WITHDRAWN ACCORDING TO LISTING ISSUED BY THE
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20010515 US/DJ-A [NEG; NIF]

ACT ALL REFERENCES SHOULD BE DELETED, NO PATENT WAS
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20010605 US/RF-A [OPP]

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20010403

LEG OPP

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UP 2003-22

☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US5930744 20010403 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010605
REISSUE REQUEST NUMBER...

AN 3177499

PN 5,930,744 D 19990727 [US5930744]

PA DeFelsko Corp

PT E (Electrical)

20010403 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20010605

REISSUE REQUEST NUMBER: 09/542640

ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUE PROCESS: 2857

Reissue Patent Number:

UP 2001-23
UACT 2001-06-05

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FAMPAT14US5930752	1
FAMPAT15US5930753	1

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GB9619032 Coating thickness gauge

FAN 20042781295451

GB9619032 D0 19961023 [GB9619032]

DE19637064 A1 19970320 [DE19637064]

PN GB2305251 A 19970402 [GB2305251]

US5751608 A 19980512 [US5751608]

US5930744 A 19990727 [US5930744]

TI Coating thickness gauge

PA DEFELSKO CORP

PA0 DeFelsko Corporation, Ogdensburg NY [US]

IN KOCH FRANK J; VANDERVALK LEON C; BEAMISH DAVID J

1995US-0529137 19950915

AP 1995US-0529137 19950915

1996DE-1037064 19960912

1996GB-0019032 19960912

PR 1995US-0529137 19950915

G01B-007/02

G01B-021/00

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IC G01D-009/00

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G01N-023/20

G01N-023/203

G06F-015/52

G01B-007/02 [2006-01 A - I R M EP]

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ICCA G01B-021/02 [2006 C - I R M EP]

G01D-009/00 [2006 C - I R M EP]

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EC G01B-007/10C
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-US4155009 [US4155009] 250308000
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(US5930744)
CT US4046994 [US4046994] 235061110A
-US4059904 [US4059904] 033126700A
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-US4155009 [US4155009] 250308000
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 (GB9619032)

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 -WO8704783(A1)[WO8704783]
 -WO8903020(A1)[WO8903020]
 -WO9002920(A1)[WO9002920]
 (US5751608)

AB A modular coating thickness gauge includes a probe which generates a signal
 representative of coating thickness, a PCMCIA card connected to the probe
 for converting the signal into a standard PCMCIA output format, and a
 portable computing unit for receiving the signal via the PCMCIA card. The

gauge allows the on-site user to alternately record coating thickness measurement data and descriptive textual or graphical data relating to each coating thickness measurement.

(US5930744)

The present invention relates to coating thickness gauges and more particularly to a novel method and apparatus for measuring and recording coating thickness data and associated descriptive data through a graphical user interface.

It is an object of the invention to provide a novel coating thickness gauge which allows a user to record thickness measurement data along with descriptive data through a user interface on a computer screen.

OBJ It is a further object of the invention to improve the accuracy of coating thickness measurement data by providing an apparatus which allows a user to alternate between recording a coating thickness measurement data point and recording descriptive textual or graphical data relating to the data point. It is a further object of the invention to provide a modularized coating thickness apparatus which includes a probe which produces an electric signal representative of a measured coating thickness and a PCMCIA card which receives the electric signal and converts the electric signal into a digital data signal in a standard PCMCIA output format.

(US5930744)

ADB Among other advantages, the gauge improves the accuracy and reliability of coating thickness measurements, provides the flexibility of plugging in any probe (e.g., magnetic, eddy current, ultrasonic, etc.) to any PCMCIA-compatible device, and allows the user to perform data analysis on-site. Such a procedure, however, requires the user to manually keep track of which data points correspond to which locations on the object being measured, and are thus time consuming and susceptible to recording errors.

(US5930744)

1. A method of recording coating thickness measurements, comprising the steps of:
obtaining a plurality of coating thickness values with a probe electrically connected to an electronic memory;
recording in the electronic memory the plurality of coating thickness values;
and

ICLM recording in the electronic memory a plurality of descriptive data, each descriptive data is associated with a respective one of the coating thickness values and provides information concerning the respective one coating thickness value.

10. An apparatus for measuring a coating thickness, comprising:
a probe which generates a first signal representative of a measured coating thickness; and
a PCMCIA card connected to the probe and which receives the first signal from the probe, the PCMCIA card including means for converting the first signal into a second signal which is compatible with a standard PCMCIA output format.

21. An apparatus for measuring and recording coating thickness measurements, comprising:
an electronic memory;
means for obtaining a plurality of coating thickness values with a probe electrically connected to the electronic memory;
means for recording in the electronic memory the plurality of coating thickness values; and
means for recording in the electronic memory a plurality of descriptive data so that each descriptive data is associated with a respective one of the coating thickness values and provides information concerning the respective one coating thickness value.

UP 2000-08

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US5751608 20000718 US/WDRA [NEG; NIF]PATENT WITHDRAWN
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PN US5751608 A 19980512 [US5751608](A) Patent

AP US52913795 19950915 [1995US-0529137]

19950915 US-API [POS; EXM]

FILING DETAILS

US52913795 19950915 [1995US-0529137]

19980512 US-A [POS; EXM]

Patent

PUB US5751608 A 19980512 [US5751608]

19950915 US-API [POS; EXM]

Granted patent as second publication

US7186068 B2 20070306 [US7186068]

19990727 US-A [POS; EXM]

Reexam. Certif., n-nd reexam.

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ACT 20010515 US/DJ-A [NEG; NIF]
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REISSUE APPLICATION FILED
EFFECTIVE DATE: 20010403

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GB9619032 20000621 GB/WAPA [NEG; NIF]APPLICATION WITHDRAWN,
TAKEN TO BE WITHDRAWN OR ...

PN GB9619032 D0 19961023 [GB9619032](D0) Patent application filed
GB2305251 A 19970402 [GB2305251](A) Published patent application

AP GB9619032 19960912 [1996GB-0019032]
19960912 GB-API [POS; EXM]
FILING DETAILS

GB9619032 19960912 [1996GB-0019032]
19961023 GB-D0 [POS; EXM]

PUB Patent application filed
GB9619032 D0 19961023 [GB9619032]
19970402 GB-A [POS; PIF]
Published patent application
GB2305251 A 19970402 [GB2305251]
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AP DE19637064 19960912 [1996DE-1037064]
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DE19637064 A1 19970320 [DE19637064]

ACT 20031211 DE/8141-A [NEG; NIF]
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☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US5930744 20010403 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010605
REISSUE REQUEST NUMBER: 09/542640
AN 3177499
PN 5,930,744 D 19990727 [US5930744]
PA DeFelsko Corp
PT E (Electrical)
20010403 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010605
REISSUE REQUEST NUMBER: 09/542640
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UACT 2001-06-05

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529137 (08) 5930744 July 27, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5930744

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July 27, 1999

Coating thickness gauge

REISSUE: April 3, 2001 - Reissue Application filed Ex. Gp.: 2857; Re. S.N. 09/542,640 (O.G. June 5, 2001)

INVENTOR: Koch, Frank J. - Ogdensburg, New York, United States (US); Vandervalk, Leon C. - Brockville, Canada (CA); Beamish, David J. - Brockville, Canada (CA)

APPL-NO: 529137 (08)

FILED-DATE: September 15, 1995

GRANTED-DATE: July 27, 1999

ASSIGNEE-PRE-ISSUE: October 25, 1995 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., DEFELSKO CORPORATION 802 PROCTOR AVENUE OGDENSBURG, NEW YORK, 13669, Reel and Frame Number: 007990/0283

ASSIGNEE-AT-ISSUE: Defelsko Corporation, Ogdensburg, New York, United States (US), United States company or corporation (02)

LEGAL-REP: Burns, Doane, Swecker & Mathis, LLP

PUB-TYPE: July 27, 1999 - Utility Patent having no previously published pre-grant publication (A)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 702#170

US-ADDL-CL: 324#229, 324#230, 702#155

CL: 702, 324

SEARCH-FLD: 364#563, 364#560, 364#550, 364#920, 364#921.8, 324#230, 324#229, 702#155, 702#170

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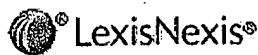
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2002 EEOPUB LEXIS 972, *

Mary-Louise Quinn, Petitioner, v. Gale A. Norton, Secretary, Department of the Interior, Agency

MSPB No. SF-0752-00-0625-I-1 Petition No. 03A10110

U.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

2002 EEOPUB LEXIS 972

February 25, 2002

CORE TERMS: disability, et seq, sex, unlawful discrimination, petitioner filed, regulation, reprisal, blowing, adduced, whistle, female, mixed**ISSUEDBY:** [*1] For the Commission by Carlton M. Hadden, Director, Office of Federal Operations**OPINION:**
DECISION

On August 16, 2001, petitioner filed a timely petition with the Equal Employment Opportunity Commission (EEOC or the Commission) asking for review of a Final Order issued by the Merit Systems Protection Board (MSPB or the Board) concerning her claim of discrimination in violation of Title VII of the Civil Rights Act of 1964, as amended, 42 U.S.C. § 2000e et seq., the Age Discrimination In Employment Act of 1967 (ADEA), as amended, 29 U.S.C. § 621 et seq., and the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 791 et seq. Petitioner, a Water Rights Specialist, GS-11, at the agency's Bureau of Reclamation, Mid-Pacific Region, in Sacramento, California, alleged that she was discriminated against on the bases of sex (female), age (59), and disability (advanced education) n1 when she was removed from her position effective July 21, 2000, for inability to sustain a 40-hour work-week schedule.

----- Footnotes -----

n1 Petitioner also alleged reprisal for "whistle blowing" activity. Petitioner does not claim that her "whistle blowing" disclosures pertained to employment practices which are unlawful under the statutes enforced by the Commission. Accordingly, petitioner's claim of reprisal is outside of the Commission's purview. See *Honeycutt v. Department of Defense*, EEOC Request No. **05930744** (February 17, 1994).

----- End Footnotes----- [*2] On August 21, 2000, petitioner filed a mixed case appeal with the MSPB. Petitioner initially requested a hearing, but subsequently withdrew her request. Accordingly, after affording the parties an opportunity to submit evidence, the MSPB Administrative Judge issued a decision on the record. The MSPB AJ's decision sustained petitioner's removal. The MSPB AJ noted that petitioner was absent from work as follows: in 1996, 663 hours; in 1997, 666.25 hours; in 1998,

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ACD Systems reports quarterly profit down to \$240,000 from \$1.67M Canadian Press Newswire February 10, 2004

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February 10, 2004

SECTION: Pg. F 10'04**ACC-NO:** 5930744**LENGTH:** 189 words**HEADLINE:** ACD Systems reports quarterly profit down to \$240,000 from \$1.67M**BODY:**

VICTORIA (CP) _ ACD Systems International Inc., known for its digital imaging, says its fiscal third-quarter profit dipped to \$240,000 from \$1.67 million as a weak U.S. dollar and the collapse of a German distributor hurt the bottom line.

For the period ended Dec. 31, earnings amounted to one cent a share, down from eight cents a year earlier, the Victoria-based company reported Tuesday.

Sales rose to \$7.16 million from \$6.75 million.

"While our bottom line has been hurt by the bankruptcy of a key European distributor and the weakness of the U.S. dollar, our revenues continue to increase," CEO Doug Vandekerkhove said in a release.

"We are confident that ACD Systems' strong fundamentals will produce a quick rebound from these short-term setbacks."

Costs in the nine-month fiscal period included \$1.68 million for the amortization of intangible assets in the acquisition of Deneba Systems Inc. and the writeoff of a \$700,000 receivable due to the insolvency of ACD's former German distributor.

On the Toronto stock market Tuesday, ACD Systems shares (TSX:ASA) fell 17 cents to \$1.65. The earnings report was issued after markets closed.

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

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